

none reported

PATNO IS 5755568

09/236,373
Leys search

DATE: APRIL 20, 1999
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1. 5,755,568, May 26, 1998, Multiple flame torch apparatus, Buhler, Bruce A., Watertown, South Dakota, Smith Equipment Manufacturing Company, LLC, Watertown, South Dakota (02), Date Transaction Recorded: Dec. 07, 1998 MERGER (SEE DOCUMENT FOR DETAILS). ARCSMITH INC. 150 S. FIFTH STREET 1720 FIFTH STREET TOWERS MINNEAPOLIS, MINNESOTA 55402 Reel & Frame Number: 9405/0263

CORE TERMS: tip, torch, orifice, angularly, tubular, stem, passageway, oxygen, gas, fuel...

5,755,568

<=2> GET 1st DRAWING SHEET OF 2

May 26, 1998

Multiple flame torch apparatus

REISSUE: Reissue Application filed Jan. 25, 1999 (O.G. Apr. 6, 1999) Ex. Gp.:
3743; Re. S.N. 09/236,373

CORE TERMS: tip, torch, orifice, angularly, tubular, stem, passageway, oxygen,
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5,755,568 OR 5755568

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16	1	US5755566/PN
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SS 1 RESULT (1)

SS 2?

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-1- (LEGSTAT)

PATENT NUMBER	US 5755568 [US5755568]
DOCUMENT TYPE	US-P
ACTION	95.11.27 US/AE-A
	APPLICATION DATA (PATENT)
	{US 563073/95 [95US-563073] 95.11.27}
ACTION	98.05.26 US/A
	PATENT
ACTION	99.04.06 US/RF
	REISSUE APPLICATION FILED
	990125
UPDATE	9915

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23	1	US5755945/PN
24	1	US5761071/PN
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no citations for '568 in LITALERT

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27	2	US5755566/PN
28	1	US5755568/PN
29	1	US5755576/PN
30	3	US5755683/PN

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SS 1 RESULT (1)

SS 2?
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-1- (PAST)	
ACCESSION NUMBER	9914-001302
PATENT NUMBER	US5755568
DOCUMENT TYPE	A (UTILITY)
OFFICIAL GAZETTE	99.04.06
CODE	REA

File 345:Inpadoc/Fam.& Legal Stat 1999/UD=9914
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Set	Items	Description
S1	1	PN=US 5755568

1/9/1
DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat
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Basic Patent (No,Kind,Date): US 5755568 A 980526 <No. of Patents: 001>

PATENT FAMILY:

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5755568 A 980526
MULTIPLE FLAME TORCH APPARATUS (English)
Patent Assignee: BUHLER BRUCE A (US)
Author (Inventor): BUHLER BRUCE A (US)
Priority (No,Kind,Date): US 563073 A 951127
Applic (No,Kind,Date): US 563073 A 951127
National Class: * 431344000; 431350000; 126271200C; 126413000;
432225000; 432183000
IPC: * F23D-014/28
Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):

US 5755568	P	951127	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
			US 563073 A	951127
US 5755568	P	980526	US A	PATENT

ACTION'
SUBJECT HEADING

REISSUE APPLICATION FILED
REISSUE APPLICATION FILED